

Please amend the **ABSTRACT** as follows.

722  
A container mountable closure (10) ~~for mounting onto a container (16), the~~  
~~closure (10) including a top portion (11) and a skirt portion (12) depending from the top~~  
~~portion (11) therefrom.~~ An annular sealing rib (20) projects downwardly from an  
underside of the top portion (11). ~~The rib (20) and~~ includes a first portion, (14) ~~which is~~  
contiguous with the top portion, (11) ~~and has~~ with an inner surface (19) ~~which lies lying~~  
radially inwardly of the skirt portion, (12) and ~~at least~~ a second, frusto-conical, portion  
(15) contiguous with the first portion, (14) ~~and separated from the top portion (11) by the~~  
inner surface, (19) ~~of the first portion (14).~~ ~~The second portion (15) has an~~ and having  
~~upper side and an underside and~~ under sides extends extending radially inwardly to a  
circular edge. The inner surface (19) ~~of the first portion (14) has an internal diameter~~  
~~relative to the external diameter of the end portion (30) of the container (16) to which the~~  
~~closure is to be attached~~ is configured such that during attachment of the closure with the  
~~end portion of the container, the end portion engages~~ the sealing rib, (20) ~~is engaged by~~  
~~the end portion of the container so folding the second portion (15) at least towards the~~  
inner surface, (19) ~~of the first portion (14) of the rib to form~~ forming a seal between at  
least an outer surface of the end portion ~~of the container~~ and the closure. ~~The closure~~  
~~further has an~~ An outwardly extending annular protrusion (22) ~~is formed on the underside~~  
of the second portion (15) ~~which extends outwardly therefrom.~~ The protrusion (22), on  
attachment of the closure with the end portion, engages the outer surface of the end  
portion (30) ~~so causing~~ causes disposing of the sealing rib (20) ~~to be disposed over a~~  
greater area of the outer surface of the end portion ~~of the container.~~